Ishpeming Area Wastewater
Treatment Facility
Financial Statements
For the Year Ended December 31, 2004

AUDITING PROCEDURES REPORT

Issued under P.A. 2 of 1968, as amended. Filling is mandatory.						
Local Government Type City Township	Village X Other	Local Government	nt Name Area Wastru	1	Morgue He	
Audit Date	Opinion Date		Pate Accountant Report	Submitted to State:	,	

We have audited the financial statements of this local unit of government and rendered an opinion on financial statements

prepared in accordance with the Statements of the Governmental Accounting Reporting Format for Financial Statements for Counties and Local Units of Department of Treasury.	Standards B Government	oard (GASI in Michiga	B) and the <i>Uniform</i> In by the Michigan		
We affirm that:					
1. We have complied with the Bulletin for the Audits of Local Units of Governm	ent in Michig	an as revis	ed.		
2. We are certified public accountants registered to practice in Michigan.					
We further affirm the following. "Yes" responses have been disclosed in the fina the report of comments and recommendations	ncial stateme	ents, includ	ing the notes, or in		
You must check the applicable box for each item below.					
yes on 1. Certain component units/funds/agencies of the local unit a	are excluded	from the fir	ancial statements.		
yes on 2. There are accumulated deficits in one or more of this earnings (P.A. 275 of 1980).	unit's unre	served fund	d balances/retained		
yes no 3. There are instances of non-compliance with the Uniform 1968, as amended).	n Accounting	and Budge	eting Act (P.A. 2 o		
yes no 4. The local unit has violated the conditions of either an order its requirements, or an order issued under the Emerger			unicipal Finance Ac		
yes of 1943, as amended [MCL 129.91], or P.A. 55 of 1982, as					
yes on 6. The local unit has been delinquent in distributing tax reverunit.	nues that we	ere collected	d for another taxing		
yes no 7. The local unit has violated the Constitutional requirement (Article 9, Section 24) to fund current year earned pension benefits (normal costs) in the current year. If the plan is more than 100% funded and the overfunding credits are more than the normal cost requirement, no contributions are due (paid during the year).					
yes no 8. The local unit uses credit cards and has not adopted an a 1995 (MCL 129.241).	applicable po	olicy as requ	uired by P.A. 266 o		
yes no 9. The local unit has not adopted an investment policy as rec	quired by P.A		97 (MCL 129.95).		
We have enclosed the following:	Enclosed	To Be Forwarde	Not d Required		
The letter of comments and recommendations.	人				
Reports on individual federal financial assistance programs (program audits).			X		
Single Audit Reports (ASLGU).			X		
Certified Public Accountant (Firm Name)	!	7. 6	<u> </u>		
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treet Address 102 W. Washing fon St, Su't 107 City Morgutte State 219855					

The letter of comments and reseminantations.		
Reports on individual federal financial assistance programs (prog	ram audits).	X
Single Audit Reports (ASLGU).		X
Certified Public Accountant (Firm Name) Anderson,	Tackinan & Co, PLC	-

While I Sy con Accountant Signature

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CERTIFIED PUBLIC ACCOUNTANTS

MICHIGAN ESCANABA IRON MOUNTAIN KINROSS

MARQUETTE
WISCONSIN
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MILWAUKEE

PARTNERS

JOHN W. BLEMBERG, CPA

ROBERT J. DOWNS, CPA, CVA

DANIEL E. BIANCHI, CPA

INDEPENDENT AUDITORS' REPORT

Authority Board Ishpeming Area Wastewater Treatment Facility 700 Sunset Drive Ishpeming, Michigan 49849

We have audited the statement of net assets of the Ishpeming Area Wastewater Treatment Facility, as of December 31, 2004, and the related statement of revenues, expenses, and changes in net assets and statement of cash flows for the year then ended. These financial statements are the responsibility of the Ishpeming Area Wastewater Treatment Facility's management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of the Ishpeming Area Wastewater Treatment Facility at December 31, 2004, and the changes in its financial position and cash flows for the year then ended, in conformity with accounting principles generally accepted in the United States of America.

The management's discussion and analysis on pages 5 through 7 is not a required part of the basic financial statements but is supplementary information required by accounting principles generally accepted in the United States of America. We have applied certain limited procedures, which consisted principally of inquiries of management regarding methods of measurement and presentation of the supplementary information. However, we did not audit the information and express no opinion on it.

In accordance with *Government Auditing Standards*, we have also issued a report dated April 1, 2005 on our consideration of the Ishpeming Area Wastewater Treatment Facility's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be read in conjunction with this report in considering the results of our audit.

Authority Board
Ishpeming Area Wastewater Treatment Facility

Our audit was conducted for the purpose of forming an opinion on the financial statements that collectively comprise the Ishpeming Area Wastewater Treatment Facility's basic financial statements. The schedules listed as additional information in the accompanying table of contents are presented for the purpose of additional analysis and are not a required part of the basic financial statements of the Ishpeming Area Wastewater Treatment Facility. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic statements taken as a whole.

Anderson, Tackman + Company, PLC
Certified Public Accountants

April 1, 2005

Ishpeming Area Wastewater Treatment Facility

MANAGEMENT DISCUSSION AND ANALYSIS (UNAUDITED)

Our discussion and analysis of the Ishpeming Area Wastewater Treatment Facility's financial performance provides an overview of the Facility's financial activities for the year ended December 31, 2004. Please read it in conjunction with the financial statements, which begin on page 8.

FINANCIAL HIGHLIGHTS

- Net assets for the Facility as a whole were reported at \$6,888,693. Nets assets are comprised of 100% business-type activities.
- During the year, the Facility's total expenses were \$853,578, while revenues from all sources totaled \$652,776 resulting in a decrease in net assets of \$200,802.

USING THIS ANNUAL REPORT

This annual report consists of a series of financial statements. The Statement of Net Assets and the Statement of Revenues, Expenses and Changes in Net Assets (on pages 8 and 9) provide information about the activities of the Facility as a whole and present a longer-term view of the Facility finances.

Reporting the Facility as a Whole

One of the most important questions asked about the Facility's finances is "Is the Facility as a whole better off or worse off as a result of the year's activities?" The Statement of Net Assets and the Statement of Revenues, Expenses and Changes in Net Assets report information about the Facility as a whole and about its activities in a way that helps answer this question. These statements include all assets and liabilities using the accrual basis of accounting, which is similar to the accounting used by most private-sector companies. All of the current year's revenues and expenses are taken into account regardless of when cash is received or paid. These two statements report the Facility's net assets and changes in them. You can think of the Facility's net assets - the difference between assets and liabilities - as one way to measure the Facility's financial health, or financial position. Over time, increases or decreases in the Facility's net assets are one indicator of whether its financial health is improving or deteriorating. You will need to consider other non-financial factors, however, such as changes in the Facility's operating base and the condition of the Facility's capital assets, to assess the overall financial health of the Facility.

In the Statement of Net Assets and the Statement of Revenues, Expenses and Changes in Net Assets, we report all of the Facility's activities as business-type activities because the Facility charges a fee to residents to help it cover the cost of services it provides.

MANAGEMENT DISCUSSION AND ANALYSIS (UNAUDITED) (Continued)

Table I provides a summary of the Facility's net assets as of December 31, 2004 and 2003.

Table 1

Net Assets				
_	2004	2003		
Current and other assets	\$2,085,451	\$1,962,347		
Capital assets, net	<u>4,982,870</u>	<u>5,218,256</u>		
Total Assets	<u>7,068,321</u>	7,180,603		
Current liabilities	119,517	37,987		
Noncurrent liabilities	60,111	53,122		
Total Liabilities	179,628	91,109		
Net Assets:				
Invested in capital assets	4,982,870	5,218,256		
Restricted	1,843,705	1,743,080		
Unrestricted	62,118	<u>128,158</u>		
Total Net Assets	<u>\$6,888,693</u>	<u>\$7,089,494</u>		

Net assets of the Facility's business-type activities stood at \$6,888,693. Unrestricted net assets—the part of net assets that could be used to finance day-to-day activities stood at \$1,905,823.

The \$1,905,823 in unrestricted net assets represents the accumulated results of all past years' operations. The results of this year's operations for the Facility as a whole are reported in the Statement of Revenues, Expenses and Changes in Net Assets (see Table 2), which shows the changes in net assets for fiscal year 2004 and 2003.

Table 2

Changes in Net Assets				
	2004	2003		
Operating revenues:				
City and Township service revenues	\$ 508,029	\$ 591,876		
Other operating revenues	91,727	83,958		
Total Operating Revenues	599,756	675,834		
Operating expenses:				
Interlocal Board	3,582	3,225		
Operations	538,151	506,103		
Depreciation	311,845	301,892		
Total Operating Expenses	853,578	811,220		
Income (loss) from operations	(253,822)	(135,386)		
Nonoperating Revenues (Expenses):				
Interest income	62,118	61,244		
Gain (loss) on disposal of assets	(9,098)	<u>(33,373)</u>		
Total Nonoperating Revenues (Expenses)	53,020	27,871		
Increase (decrease) in net assets	(200,802)	(107,515)		
Net assets, beginning	7,089,495	<u>7,197,010</u>		
Net Assets, Ending	\$6,888,693	\$7,089,495		

MANAGEMENT DISCUSSION AND ANALYSIS (UNAUDITED) (Continued)

The Facility's total revenues were \$652,776. The total cost of all programs and services was \$853,578, leaving a decrease in net assets of \$200,802 as a result of fiscal year 2004 operations.

The Net Loss for the current year of \$200,802 is due from \$198,386 in building depreciation that is not charged to the units (due to being paid by grants when the facility was built) and \$2,416 is O & M expenses that were paid from Restricted Capital Improvement Monies.

CAPITAL ASSET AND DEBT ADMINISTRATION

Capital Assets

At the end of fiscal 2004, the Facility had \$4,982,870 invested in a variety of capital assets including land, buildings, and other equipment. (See table 3 below)

Table 3 Capital Assets

Ca	pitai Assets	
	2004	2003
Buildings	\$7,905,932	\$7,905,932
Equipment and furnishings	1,678,276	1,690,469
Vehicles	<u>208,912</u>	208,912
	9,793,120	9,805,313
Accumulated depreciation	<u>(4,810,250)</u>	<u>(4,587,057)</u>
Totals	<u>\$4,982,870</u>	\$5,218,256

The Facility purchase \$85,558 in computers, pumps and facility upgrades during the fiscal year. The Facility recorded \$311,845 in depreciation expense for the year, and disposed of equipment with a net book value of \$9,098.

Debt

The Facility has no outstanding debt at year-end.

ECONOMIC FACTORS AND NEXT YEAR'S BUDGETS

In preparing the budget for the year ending December 31, 2005 there appears to be no anticipated changes in operations of funding concerns.

CONTACTING THE FACILITY FINANCIAL MANAGEMENT

This financial report is designated to provide our taxpayers, investors and creditors with a general overview of the Facility's finances and to show the Facility's accountability for the money it receives. If you have questions about this report or need additional financial information, contact the Facility Director at Ishpeming Area Wastewater Treatment Facility, 700 Sunset Drive, Ishpeming, Michigan 49849.

Ishpeming Area Wastewater Treatment Facility Statement of Net Assets December 31, 2004

ASSETS	
Current assets:	
Cash and equivalents	\$ 62,738
Investments	88,612
Accounts receivable	2,666
Inventory	7,781
Prepaid expense	19,839
Total current assets	181,636
Noncurrent assets	101,000
Investments	1,903,815
Capital assets - net	4,982,870
Total noncurrent assets	6,886,685
TOTAL ASSETS	7,068,321
LIABILITIES	
Current liabilities:	
Accounts payable	
Accrued payroll	9,624
Deferred revenue - City of Ishpeming	13,866
Deferred revenue - Township of Ishpeming	71,052
Total current liabilities	24,975
Noncurrent liabilities:	119,517
Compsensated absences	20.444
Total noncurrent liabilities	60,111
TOTAL LIABILITIES	60,111
TO THE EIR BIETHEO	179,628
NET ASSETS	
Invested in capital assetsnet of related debt	4,982,870
Retained earnings:	,,
Restricted for sick leave liability	
City of Ishpeming	2,205
Township of Ishpeming	1,086
Restricted for capital improvement:	•••
City of Ishpeming	46,353
Township of Ishpeming	22,831
Restricted for equipment replacement:	,
City of Ishpeming	1,186,724
Township of Ishpeming	584,506
Unrestricted	, = 20
City of Ishpeming	41,618
Township of Ishpeming	20,500
TOTAL NET ASSETS	\$ 6,888,693

Ishpeming Area Wastewater Treatment Facility
Statement of Revenues, Expenses and Changes in Net Assets
For the year ended December 31, 2004

OPERATING REVENUE:		
Charges for services - City of Ishpeming	\$	375,948
Charges for services - Township of Ishpeming	•	132,081
Leachate charges		48,350
Other charges		40,649
Reimbursements		2,728
Total operating revenues		599,756
OPERATING EXPENSES:		
Interlocal board		0.500
Salaries		3,582
Fringe benefits		194,644
Process chemicals		119,795
Maintenance supplies		23,769
Laboratory		16,214
Professional fees		10,625
Copper testing		18,245
Vehicles		86
Utilities		5,644
Equipment rentals		106,986
Professional development		648
Other general expenses		1,035
Safety and health		36,610
Depreciation expense		3,850
Total operating expenses		311.845
OPERATING INCOME (LOSS)		853,578
or Entitle intoomic (E000)		(253,822)
NON-OPERATING REVENUES (EXPENSES)		
Interest income		62,118
Gain (Loss) on disposal of assets		(9,098)
TOTAL NON-OPERATING REVENUES (EXPENSES)		53,020
CHANGE IN NET ASSETS		(200,802)
TOTAL NET ASSETS - BEGINNING OF YEAR		7,089,495
TOTAL NET ASSETS - END OF YEAR	\$	6,888,693

Ishpeming Area Wastewater Treatment Facility
Statement of Cash Flows
For the year ended December 31, 2004

Cash flows from operating activities:		
Collections from customers	\$	684,291
Payments to employees and related items	Ψ	(305,515)
Payments to vendors		(228,823)
NET CASH PROVIDED BY OPERATING ACTIVITIES		149,953
Cash flows from capital & related financing activities:		
Purchase of equipment		(0E EEC)
		(85,556)
NET CASH PROVIDED BY CAPITAL & RELATED FINANCING ACTIVITIES		(85,556)
Cash flows from investing activities:		
(Increase) in unrestricted investments		5,612
(Increase) in restricted investments Interest income		(109,524)
merest income		62,118
NET CASH (USED) BY INVESTING ACTIVITIES		
THE SAST (GOLD) BY INVESTING ACTIVITIES		(41,794)
NET INCREASE (DECREASE) IN CASH		22,603
Cash, beginning of year		40,135
CASH, END OF YEAR	\$	62,738
RECONCILIATION OF OPERATING GAIN TO NET CASH PROVIDED		
BY OPERATING ACTIVITIES:		
Not operation to a	\$	(0=0 0==)
Adjsutments to reconcile operating loss to net cash provided (used) by	Þ	(253,822)
operating activities:		
Depreciation expense		311,845
(Increase) decrease in accounts receivable		6,206
(Increase) decrease in inventory		(1,877)
(Increase) decrease in prepaid expense		(918)
Increase (decrease) in accounts payable		(2,316)
Increase (decrease) in accrued payroll		5,517
Increase (decrease) in deferred revenue		78,329
Increase (decrease) in accrued sick leave		6,989
NET CASH PROVIDED BY OPERATING ACTIVITIES §		149,953

ISHPEMING AREA WASTEWATER TREATMENT FACILITY NOTES TO FINANCIAL STATEMENTS December 31, 2004

NOTE A - DESCRIPTION OF THE REPORTING ENTITY:

Organization

The Ishpeming Area Wastewater Treatment System's 1984 contract was entered into during 1984, between the City of Ishpeming (City), the Township of Ishpeming (Township), the County of Marquette, and the Ishpeming Area Joint Wastewater Treatment Board. The contract called for the construction of a wastewater treatment facility. The facility was completed and became operational in 1986. The facility is managed by the Board on a long-term lease agreement. The Board consists of five members. One member is appointed by the Marquette County Health Department. Each member serves a three year term. The Director is hired by the Board. The Board provides wastewater treatment services to the City of Ishpeming and the Township of Ishpeming. The accompanying financial statements include only the Ishpeming Area Joint Wastewater Treatment Facility and do not include any other governmental agencies or departments.

Interlocal Agreement

The City of Ishpeming and the Township of Ishpeming entered into an agreement during 1981, for the purpose of creating the Ishpeming Area Joint Wastewater Treatment Board. The Board is to design, construct, operate and maintain a joint wastewater treatment plant and related facilities. Unless otherwise agreed to by the City and Township, the Board shall not levy or assess user charges, sewer rates, or fees directly against individual users of the Wastewater Treatment Facility, but shall instead be reimbursed by contract payments from the City and Township. The City and Township shall be responsible for collecting user charges, sewer rates, fees, penalties, and the like from their respective residents and users of the system.

NOTE B - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

The financial statements of the Ishpeming Area Wastewater Treatment Facility have been prepared in accordance with generally accepted accounting principles (GAAP) as applied to governmental units. The Governmental Accounting Standards Board (GASB) is responsible for establishing GAAP for State and Local governments through its pronouncements (statements and interpretations). Governments are also required to follow the pronouncements of the Financial Accounting Standards Board (FASB) issued through November 30, 1989 (when applicable) that do not conflict with or contradict GASB pronouncements. The more significant of these accounting policies established in GAAP and used by the Ishpeming Area Wastewater Treatment Facility are described below.

(1) Fund Accounting - Ishpeming Area Wastewater Treatment Facility is a distinct entity and, accordingly, consists of a separate set of self-balancing accounts comprised of the Facility's assets, liabilities, net assets, revenues and expense accounts. The Ishpeming Area Wastewater Treatment Facility is defined under generally accepted terminology as a proprietary enterprise fund. Enterprise funds are used to account for operations (a) that are financed and operated in a manner similar to private business enterprises with the intent of the governing body being that costs (expenses, including depreciation) of providing goods or services to the general public on a continuing basis be financed or recovered primarily through charges; or (b) where the governing body has decided that periodic determination of revenues earned, expenses incurred, and/or net income is appropriate for capital maintenance, public policy, management control, accountability, or other purposes.

NOTE B - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued):

- (2) Basis of Accounting Basis of accounting refers to when revenues and expenses are recognized in the accounts and reported in the financial statements. All proprietary funds are accounted for using the accrual basis of accounting. Under the accrual basis, revenues are recognized when they are earned and expenses are recognized when incurred.
- **(3) Mission Statement and Nonoperating Revenues and Expenses** The Facility's primary mission is to provide wastewater treatment services through its facility. Only those activities directly associated with the furtherance of this purpose are considered to be operating activities.

Other activities that result in revenues or expenses unrelated to the Facility's primary mission are considered to be nonoperating. Nonoperating revenues and expenses include property taxes, county appropriations, maintenance of effort, private contributions, rent, proportionate share reimbursement, and other revenue.

Cash and Equivalents

For the purposes of the statement of cash flows, the Facility considers all highly liquid debt instruments with a maturity of three months or less to be cash equivalents.

Investments

Investments are stated at fair market value.

Accounts Receivable

Accounts receivable consists primarily of amounts due from other governmental units that pay their respective bills on a monthly basis. Therefore, no allowance for doubtful accounts has been established.

<u>Inventory</u>

Inventories of operating supplies are stated at the lower of cost or market, determined by the first-in, first-out method of valuation.

- (1) Land, Buildings, and Equipment Land, buildings, and equipment (capital assets) relating to the operations of the Facility are recorded at cost and accounted for in the Ishpeming Area Wastewater Treatment Facility Fund. Depreciation on such capital assets is charged as an expense against the operations of the Facility using straight-line depreciation. Depreciation rates are designed to amortize the cost of the assets over their estimated useful lives ranging from 3 to 40 years.
- (2) **Board-Designated Assets** Certain investments of the Unrestricted Fund have been internally designated by the Board for the funding of plant replacement, expansion and other specified projects.
- (3) Use of Estimates The process of preparing financial statements in conformity with generally accepted accounting principles requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

NOTE C - DEPOSITS AND INVESTMENTS:

The composition of cash and equivalents restricted and unrestricted, reported on the balance sheet are as follows:

	<u>Unrestricted</u>	Restricted	Total
Cash and equivalents	\$62,738	\$ -	\$62,738

At year end, the Facility's cash and equivalents bank balance was \$67,467, 100 percent of which was insured by the Federal Deposit Insurance Corporation (FDIC). Regulation number 330.8 in summary provides that deposits of a governmental unit are insured for the lesser of the amount of the combined deposit or \$100,000 in every financial institution that is not a branch location that is a member of the FDIC in the following deposit accounts.

- 1. All demand non-interest bearing accounts in the name of the authorized or statutory custodian of public funds.
- 2. All savings deposits which include regular passbook, daily interest savings and time certificates of deposit in the name of the governmental unit's custodian.
- 3. Each bookholder is insured pro-rata for the lesser of the amount on deposit in the debt retirement account for \$100,000. Each separate debt issue or debt series is similarly insured.
- 4. The demand accounts and savings accounts as defined in items 1 and 2 above for those bank accounts in the name of the specific fund when all of the following criteria are applicable.
 - a. The fund is created by a specific State statute.
 - b. The functions of the fund are specified by State statute.
 - c. Money is allocated by State statute for the exclusive use of that fund and statutory function.

Investments

The Facility's investments are categorized below to give an indication of the level of risk assumed at year end. Category 1 includes investments that are insured or registered or for which the securities are held by the Facility or its agent in the Facility's name. Category 2 includes uninsured and unregistered investments for which the securities are held by the broker's or dealer's safekeeping department or agent in the Facility's name.

	<u>Unrestricted</u>	Restricted	<u>Total</u>
Investments	<u>\$88,612</u>	<u>\$1,903,815</u>	<u>\$1,992,427</u>
Held by Agent in Facility's name – Category 1:		Carrying Amount	
Certificates of Deposit/Money Markets U.S. Government Obligations TOTAL	\$88,612 - <u>\$88,612</u>	\$ 486,088 <u>1,417,727</u> <u>\$1,903,815</u>	\$ 574,700 <u>1,417,727</u> <u>\$1,992,427</u>

NOTE C - DEPOSITS AND INVESTMENTS (Continued):

Act 196, PA 1997, authorized the Facility to deposit and invest in:

- 1. Bonds and other direct obligations of the United States or its agencies.
- Certificates of deposit, savings accounts, deposit accounts or depository receipts of federally insured banks, insured savings and loan associations or credit unions insured by the National credit Union Administration that are eligible to be depository of surplus money belonging to the State under Section 5 or 6 of Act 105, PA 1855 as amended.
- 3. Commercial paper rated at time of purchase within the three highest classifications established by not less than two standard rating services.
- 4. United States government or Federal agency obligation repurchase agreements.
- 5. Banker's acceptance of United States banks.
- 6. Mutual funds composed of investments which are legal for direct investments by local units of government in Michigan.
- 7. Obligations of the State of Michigan or its political subdivisions which are rated investment grade.
- 8. Financial institutions eligible for deposit of public funds must maintain an office in Michigan.

The Board's investments are in accordance with statutory authority.

Michigan law prohibits security in the form of collateral, surety bond, or another form for the deposit of public money.

NOTE D - FIXED ASSETS:

A summary of the fixed assets for the Facility is as follows:

	Balance <u>January 1, 2004</u>	<u>Additions</u>	<u>Disposals</u>	Balance <u>December 31, 2004</u>
Wastewater Plant Machinery and Equipment Vehicles	\$7,905,932 1,690,469 208,912	\$ - 85,558 -	\$ - (97,751)	\$ 7,905,932 1,678,276 208,912
Total Less accumulated depreciation NET FIXED ASSETS	9,805,313 (4,587,057) \$5,218,256	85,558 (311,845) (\$ 226,287)	(97,751) 88,652 (\$ 9,099)	9,793,120 (4,810,250) \$ 4,982,870

NOTE E - RESTRICTED ASSETS AND NET ASSETS:

Certain cash and equivalents and investments have been restricted for future equipment replacements, capital improvements and sick leave liability. Similarly, a portion of net assets has been restricted for these items. This indicates that a portion of net assets has been legally segregated for that specific purpose.

NOTE F - DEFERRED REVENUES:

Deferred revenues are those where asset recognition criteria have been met, but for which revenue recognition criteria have not been met.

During the year, the Facility bills the City and Township a monthly amount based on budgeted charges for services. At year end, actual charges for services are calculated for each municipality and an adjustment is made to revenue. The difference between calculated revenues and the amounts billed to the municipalities are recorded as deferred revenue. At December 31, 2004, the Board has recorded deferred revenue of \$71,052 and \$24,975 for the City and Township, respectively.

NOTE G - ACCRUED SICK LEAVE:

The Facility has a policy of allowing full-time employees to accumulate sick leave benefits. Employees may accumulate a maximum of one hundred days. One sick leave day is allowed for each accumulated month of service. Accrued sick leave payable as of December 31, 2004 was \$60,111 and was funded with \$63,402 of investments that are segregated for the payment of sick leave benefits.

Balance		Balance
12/31/03	<u>Change</u>	12/31/04
<u>\$53,122</u>	<u>\$6,989</u>	\$60,111

NOTE H - DEFINED BENEFIT PENSION PLAN:

The following information is based upon the latest available actuarial valuation (as of December 31, 2003).

Plan Description

The Facility contributes to the Michigan Municipal Employees Retirement System ("System"), an agent multiple-employer public employee retirement system that acts as a common investment and administrative Agent for all Michigan municipal employees. The System issues a publicly available financial report that includes financial statements and required supplementary information for the system. That report may be obtained by writing to Gabriel, Roeder, Smith & Company, One Towne Square, Southfield, MI 48076.

The qualified employees of the Facility are eligible to participate in the System. Benefits vest after ten years of service. Facility employees who retire at or after the age of 55 with 25 years of credited service are entitled to an annual retirement benefit, payable monthly for life. Qualified employees receive a monthly payment equal to 2.50 percent of final average compensation, with a maximum benefit of 80% of final average compensation. The System also provides death and disability benefits. These benefit provisions and all other requirements are established by State statute and Facility contracts.

Funding Policy

The Facility is required to contribute the amounts necessary to fund the System, using the actuarial basis specified by statute.

NOTE H - DEFINED BENEFIT PENSION PLAN (Continued):

Annual Pension Cost

For the year ended December 31, 2004, the Facility's required annual pension cost of \$18,985. The annual required contribution was determined as part of an actuarial valuation at December 31, 2002, using the entry age normal cost method. Significant actuarial assumptions used include an 8.0% investment rate of return and projected salary increases of 4.5% per year. The actuarial value of assets is determined on the basis of a valuation method that assumes the fund earns the expected rate of return (8%), and includes an adjustment to reflect market value. Unfunded actuarial accrued liabilities are amortized by level percent of payroll contributions over a period of 30 years.

Three-Year Trend Information

Analysis of Funding Progress

Actuarial <u>Valuation Date</u>	Actuarial Accrued Liability (AAL) – Entry Age (a)	Actuarial Value Of Assets (b)	Unfunded AAL (UAAL) (a) – (b)	Funded Ratio (b/a)	Covered Payroll (c)	UAAL as a Percentage of Covered Payroll((a-b)/c)
2001	\$363,130	\$300,102	\$63,028	83%	\$180,737	35%
2002	403,196	319,744	83,452	79	184,095	45
2003	459,702	363,412	96,290	79	188,701	51

Schedule of Employer Contributions

Fiscal Year Ending	Valuation Date	Annual Pension	Percentage of	Net Pension
December 31	December 31	Cost (APC)	APC Contributed	Obligation
2002	2000	\$4,348	100%	
2003	2001	16,606	100	-
2004	2002	18,985	100	-

NOTE I - RISK MANAGEMENT:

The Facility is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters. The Facility maintains insurance coverage through the Hannula Insurance Agency which covers each of those risks of loss. Management believes such Coverage is sufficient to preclude any significant uninsured losses to the Facility. Settled claims have not exceeded this coverage in any of the past three years.

NOTE J - DEFERRED COMPENSATION PLAN:

The Facility offers its employees deferred compensation plans created in accordance with the Internal Revenue Code, Section 457. The plans are available to all Facility employees and permit them to defer a portion of their current earnings until the employee's termination, retirement, death or unforeseeable emergency.

Due to changes in the Internal Revenue Code, the Plan's assets are considered to be property of the Plan's participants and are no longer subject to the Facility's general creditors. Therefore, the Plan is not presented in these financial statements.

OTHER FINANCIAL INFORMATION

Ishperning Area Wastewater Treatment Facility
Schedule of Changes in Retained Earnings and Contributed Capital
For the year ended December 31, 2004

					ror me y	rut the year ended December 31, 2004	nber 31, 2004						
	investment In Capital Assets	Investment In Capital Assets	Investment In Capital Assets	Investment in Capital Assets	Restricted Sick Leave	Restricted Sick Leave	Restricted Capital	Restricted Capital	Restricted Equipment	Restricted Equipment			
	Federal	State	City	Township	City	Township	Improvement	Improvement	Replacement City	Replacement Township	Unrestricted	Unrestricted	
Balance - Beginning of Year	\$3,319,132	\$ 219,165	\$1,125,572	\$ 554,387		· ·	£ 61 704			2		diusino	Otals
Net Income (Loss)		•				•		\$ 75,506	\$ 1,116,079	\$ 549,711	\$ 94,838	\$ 33,321	\$7,089,495
Depreciation	(171 608)	111 2000		•	•	•	•		•	•	(134,537)	(66,265)	(200,802)
	(000'171)	(11,332)	(86,367)	(42,538)	•	•	•	i	•	•	208 036	103 000	
Equipment Purchases Capital Improvement	•	•	17.983	8 857				!			000	608,201	
Equipment Replacement Unrestricted	• •	• •	39,341	19,377			(17,983)	(8,857)	(39,341)	, (19,377)			, ,
Gain (Loss) on Asset Disposal	•	•	(960'9)	(3,002)	•	, ,	•	•	,	•	•	•	•
Interest on Restricted Investments							ı	•	•	,	960'9	3,002	
Sick Leave Reserve Capital Improvement		•	•	•	1,062	523		,			200	į	
Equipment Replacement				•	•	•	584	288			(1,062)	(523)	,
Investment Fees	•	•	•		• •				37,797	18,616	(37,797)	(18,616)	
Restricted Leachate Revenue									7	2	(27)	(13)	
Capital Improvement Equipment Replacement					•	•	13,587	6,692	•	•	(13,587)	(6,692)	•
O & M Expense Paid From Capital	•	٠		,		•	. 6	•	5,216	2,569	(5,216)	(2,569)	•
Depreciation on Equipment and Vehicles					•	•	(810,1)	(191)	•	•	1,619	797	•
	•	•		•	•	•	•	•	76,017	37,442	(76,017)	(37,442)	٠
Adjustments Relating to Investments	(47,254)	(3,119)	33,751	16,621	1,143	563		(1)	(9,071)	(4.468)	(1 044)	12.870	,
Net Change	(218,862)	(14,451)	(1,388)	(685)	2,205	1,086	(5.431)	(2.675)	70 645	34 705	(62 53)	600.00	
Balance - End of Year	\$3,100,270	\$ 204,714	\$1,124,184	\$ 553,702	\$ 2,205	\$ 1,086	\$ 46,353	\$ 22.831	\$ 1186724	584 506	(93,420)	(12,821)	(200,802)
										1	010,14	000,02	\$6,888,693

	Budg	get	Actual	Variance
INTERLOCAL BOARD:				
Board compensation	\$	2,960 \$	2,880 \$	80
FICA		220	220	-
Mileage and expense		600	482	118
Total interlocal board		3,780	3,582	198
SALARIES:				
Preliminary treatment		6,602	6,602	-
Grit removal		2,650	2,451	199
Secondary treatment		500	280	220
Chlorination/dechlorination		3,100	2,968	132
Sludge handling		900	591	309
Belt press		13,000	12,578	422
Sludge hauling		4,516	4,516	722
Laboratory ww		34,315	33,972	343
Laboratory water		1,000	194	806
Grounds maintenance		8,000	7,399	601
Buildings maintenance		17,500	17,074	426
Equipment maintenance		8,368	8,368	420
Vehicle maintenance		2,000	1,946	54
Plant operations	!	53,000	52,137	863
Administration		40,000	40,689	(689)
Training		3,000	2,697	303
Safety training		1,000	182	818
Total salaries	19	99,451	194,644	4,807
FRINGE BENEFITS:			104.044	4.607
Retirement		19,500	18,985	515
Health insurance		46,000	45,266	734
FICA		16,450	16,351	99
Vacation		16,350	15,952	398
Sick leave		13,288	13,288	390
Holidays		8,610	7,642	968
Personal leave days		2,620	2,311	309
Total fringe benefits	13	22,818	119,795	
PROCESS CHEMICALS:				3,023
Ferrous chloride		5,893	5,893	
Polymer - press		9,570	9,570	-
Chlorine		6,600	9,570 5,948	050
Sulfur dioxide		2,358	2,358	652
		<u> دریان</u>	<u></u>	

PROCESS CHEMICALS, continued \$ 24,421 \$ 23,769 \$ 652 Total process chemicals \$ 24,421 \$ 23,769 \$ 652 MAINTENANCE SUPPLIES: Influent pumps raw 25 25 5 Comminuter 500 353 147 Grit equipment (removal) 500 358 142 DAF thickeners 210 205 5 Chemical feed equipment (LC2) 2,500 2,474 26 Chemical feed equipment (gernoval) 1,000 32 68 Chemical feed equipment (premoval) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,599 410 Metering stations 500 8 492 Miscellaneous 100 - 100 General maintenance 2,000 1,509 491 Boilers 500 169 331		Bu	udget	Actual	Variance
MAINTENANCE SUPPLIES: Influent pumps raw 25 25 25 25 25 25 25 2	PROCESS CHEMICALS, continued				
MAINTENANCE SUPPLIES:	Total process chemicals	\$	24,421 \$	23,769 \$	652
Comminuter 500 353 147 Grit equipment (removal) 500 358 142 DAF thickeners 210 205 5 Chemical feed equipment (CL2) 2,500 2,474 26 Chemical feed equipment (dechlor) 100 32 68 Chemical feed equipment (p removal) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 General morkshop and tools 2,000 1,590 411 Metering stations 500 8 492 Miscellaneous 100 - 100 General morkshop and tools 2,000 1,509 491 Boilers 500 169 331 <	MAINTENANCE SUPPLIES:			-	
Grit equipment (removal) 500 358 142 DAF thickeners 210 205 5 Chemical feed equipment (CL2) 2,500 2,474 26 Chemical feed equipment (dechlor) 100 32 68 Chemical feed equipment (p removal) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generat workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47	Influent pumps raw		25	25	_
Grit equipment (removal) 500 358 142 DAF thickeners 210 205 5 Chemical feed equipment (CL2) 2,500 2,474 26 Chemical feed equipment (dechlor) 100 32 68 Chemical feed equipment (p removal) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 Generat maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: 2 2,000 1,622 378	Comminuter		500	353	147
DAF thickeners 210 205 5 Chemical feed equipment (CL2) 2,500 2,474 26 Chemical feed equipment (dechlor) 100 32 68 Chemical feed equipment (p removal) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,599 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: 200 1,622 378 WW glassware 500 78 422 WW disposable	Grit equipment (removal)		500	358	
Chemical feed equipment (CL2) 2,500 2,474 26 Chemical feed equipment (dechlor) 100 32 68 Chemical feed equipment (p removal) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: 200 1,622 378 WW glassware 2,000 1,622 378 WW disposable equipment 1,400 1,119 281	DAF thickeners		210	205	
Chemical feed equipment (permoval) 100 32 68 Chemical feed equipment (permoval) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WY reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 <	Chemical feed equipment (CL2)		2,500	2,474	
Chemical feed equipment (p removal) 1,320 1,315 5 Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WV reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 <t< td=""><td>Chemical feed equipment (dechlor)</td><td></td><td>100</td><td>32</td><td></td></t<>	Chemical feed equipment (dechlor)		100	32	
Belt presses 355 354 1 Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total l	Chemical feed equipment (p removal)		1,320	1,315	
Buildings 6,485 6,459 26 Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8	Belt presses		355	354	
Grounds 1,000 713 287 General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: W reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 <td>Buildings</td> <td></td> <td>6,485</td> <td>6,459</td> <td></td>	Buildings		6,485	6,459	
General workshop and tools 2,000 1,590 410 Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: 2 5,500 5,500 5,500	Grounds		1,000	713	
Metering stations 500 8 492 Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: 2 5,500 5,500 - Certified public accountant 50 5,500 5,500	General workshop and tools		2,000	1,590	
Miscellaneous 100 - 100 Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: 2 5,500 5,500 - Certified public accountant 520 5,500 - Grit disposal fees 5,500 5,50	Metering stations		500	8	
Generator 520 347 173 General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	Miscellaneous		100	-	
General maintenance 2,000 1,509 491 Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	Generator		520	347	
Boilers 500 169 331 Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Certified public accountant 5500 5,500 -	General maintenance		2,000	1,509	
Mixers/aerators 350 303 47 Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	Boilers		500	169	
Total maintenance supplies 18,965 16,214 2,751 LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	Mixers/aerators		350	303	
LABORATORY: WW reagents 2,000 1,622 378 WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	• •		18,965	16,214	
WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -					
WW glassware 500 78 422 WW equipment 2,600 2,545 55 WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	WW reagents		2,000	1,622	378
WW disposable equipment 1,400 1,119 281 Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	-		500	78	
Water certification/analysis 2,140 2,133 7 Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	, ,		2,600	2,545	55
Water reagents 2,500 2,476 24 WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	· ·		1,400	1,119	281
WW outside testing soil/sludge 660 652 8 Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	Water certification/analysis		2,140	2,133	7
Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	•		2,500	2,476	24
Total laboratory 11,800 10,625 1,175 PROFESSIONAL FEES: Certified public accountant 520 520 - Grit disposal fees 5,500 5,500 -	· · · · · · · · · · · · · · · · · · ·	•	660	652	8
PROFESSIONAL FEES: Certified public accountant Grit disposal fees 520 520 5500 5500 5500	•		11,800	10,625	
Grit disposal fees 5,500 5,500					
0,000 0,000 2	•		520	520	_
Certified accountant 2,800 2,800 -	·		5,500	5,500	_
	Certified accountant		2,800	2,800	-

	Budget	Actual	Variance
PROFESSIONAL FEES, continued			
Attorney fees	\$ 4,383 \$	4,383 \$	-
Electrical	750	750	-
Lead	950	851	99
Mercury	1,700	1,646	54
Other metals	2,200	1,795	405
Total professional fees	18,803	18,245	558
COPPER TESTING	300	86	214
VEHICLES:			
GMC fuel	450	394	56
GMC maintenance	200	54	146
Tanker fuel	2,050	1,956	94
Tanker maintenance	1,849	1,848	1
Front end loader fuel	200	159	41
Front end loader maintenance	200	113	87
Vehicles misc	400	329	71
4x4 fuel	700	573	127
4x4 maintenance	250	218	32
Total vehicles	6,299	5,644	655
UTILITIES:			
Telephone	1,400	1,156	244
Electricity (plant)	90,213	90,212	1
Electricity (metering station)	700	500	200
Natural gas	13,500	14,065	(565)
Water/landfill/sewer	1,200	1,053	147
Total utilities	107,013	106,986	27
EQUIPMENT RENTAL:			
Other (pager)	1,100	648	452
Total equipment rental	1,100	648	452
PROFESSIONAL DEVELOPMENT:			
Memberships	450	450	-
Conferences	585	585	
Total professional development	1,035	1,035	-
OTHER GENERAL EXPENSES:			
Office supplies	2,184	2,095	89
Computer/software	2,250	2,244	6
Operating supplies	185	-	185
Insurance	29,000	28,841	159
Worker's compensation	3,265	3,265	-

	 Budget	Actual	Variance
OTHER GENERAL EXPENSES, continued			
Advertising	\$ 200 \$	165 \$	35
Total other general expenses	 37,084	36,610	474
SAFETY AND HEALTH:			
Safety equipment	2,940	2,954	(14)
Employees physicals	336	308	28
Apparel	 900	588	312
Total safety and health	 4,176	3,850	326
TOTAL OPERATING EXPENSES, net of depreciation	\$ 557,045 \$	541,733	15,312

Compliance Supplements

CERTIFIED PUBLIC ACCOUNTANTS

MICHIGAN ESCANABA IRON MOUNTAIN KINROSS

MARQUETTE
WISCONSIN
GREEN BAY

MILWAUKEE

PARTNERS

JOHN W. BLEMBERG, CPA

ROBERT J. DOWNS, CPA, CVA

DANIEL E. BIANCHI, CPA

REPORT ON INTERNAL CONTROL OVER FINANICAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Authority Board Ishpeming Area Wastewater Treatment Facility 700 Sunset Drive Ishpeming, Michigan 49849

We have audited the financial statements of the Ishpeming Area Wastewater Treatment Facility, as of and for the year ended December 31, 2004, and have issued our report thereon dated April 1, 2005. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States.

Compliance and other matters

As part of obtaining reasonable assurance about whether the Ishpeming Area Wastewater Treatment Facility's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance that are required to be reported under *Government Auditing Standards*.

Internal Control over Financial Reporting

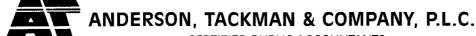
In planning and performing our audit, we considered the Ishpeming Area Wastewater Treatment Facility's internal control over financial reporting in order to determine our auditing procedures for the purpose of expressing our opinion on the financial statements and not to provide assurance on the internal control over financial reporting. Our consideration of the internal control over financial reporting would not necessarily disclose all matters in the internal control over financial reporting that might be material weaknesses. A material weakness is a reportable condition in which the design or operation of one or more of the internal control components does not reduce to a relatively low level the risk that misstatements caused by error or fraud in amounts that would be material in relation to the financial statements being audited may occur and not be detected within a timely period by employees in the normal course of performing their assigned functions. We noted no matters involving the internal control over financial reporting and its operation that we consider to be material weaknesses.

Authority Board Ishpeming Area Wastewater Treatment Facility

This report is intended solely for the information and use of the Board and management of the Ishpeming Area Wastewater Treatment Facility, and other federal and state audit agencies and is not intended to be and should not be used by anyone other than these specified parties.

Anderson, Tackman & Company, PLC
Certified Public Accountants

April 1, 2005



CERTIFIED PUBLIC ACCOUNTANTS

MICHIGAN ESCANABA IRON MOUNTAIN KINROSS

MARQUETTE
WISCONSIN
GREEN BAY

MILWAUKEE

PARTNERS

JOHN W. BLEMBERG, CPA

ROBERT J. DOWNS, CPA, CVA

DANIEL E. BIANCHI, CPA

Ishpeming Area Wastewater Treatment Facility

Report to Management Letter For the Year Ended December 31, 2004

Authority Board Ishpeming Area Wastewater Treatment Facility 700 Sunset Drive Ishpeming, Michigan 49849

In planning and performing our audit of the financial statements of the Ishpeming Area Wastewater Treatment Facility for the year ended December 31, 2004, we considered its internal control in order to determine our auditing procedures for the purpose of expressing our opinion on the financial statements and not to provide assurance on the internal control structure. However, we noted certain matters involving the internal control and its operation that we consider to be reportable conditions under standards established by the American Institute of Certified Public Accountants. Reportable conditions involve matters coming to our attention relating to significant deficiencies in the design or operation of the internal control structure that, in our judgment, could adversely affect the Facility's ability to record, process, summarize, and report financial data consistent with the assertions of management in the financial statements.

Our consideration of the internal control structure would not necessarily disclose all matters in the internal control structure that might result in reportable conditions and, accordingly, would not necessarily disclose all reportable conditions that are also considered to be material weaknesses as defined above.

OTHER COMMENTS

Segregation of Duties:

Due to the small size of the Facility, the proper segregation of duties in the accounting
applications is not always practical. The most crucial areas are cash and cash management,
where there is a possibility that those intentional or unintentional errors could be made and go
undetected for a period of time exists. We recommend the Board continue to review the
financial reports and cash transactions at regular intervals.

Conclusion

We have discussed these items with management and will be pleased to discuss them in further detail at your convenience.

Authority Board
Ishpeming Area Wastewater Treatment Facility

This report is intended solely for the use of the Facility, management, and federal and state awarding agencies and is not intended to be and should not be used by anyone other than these specified parties.

Anderson, Tackman & Company, PLC
Certified Public Accountants

April 1, 2005

CERTIFIED PUBLIC ACCOUNTANTS

MICHIGAN ESCANABA IRON MOUNTAIN KINROSS MARQUETTE

WISCONSIN GREEN BAY MILWAUKEE

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April 1, 2005

Board Members of the Ishpeming Area Wastewater Treatment Facility 700 Sunset Drive Ishpeming, MI 49849

We have audited the financial statements of the Ishpeming Area Wastewater Treatment Facility for the year ended December 31, 2004, and have issued our report thereon dated April 1, 2005. Professional standards require that we provide you with the following information related to our audit.

Our Responsibility under U.S. Generally Accepted Auditing Standards and Government Auditing Standards

As stated in our engagement letter, our responsibility, as described by professional standards, is to plan and perform our audit to obtain reasonable, but not absolute, assurance about whether the financial statements are free of material misstatement and are fairly presented in accordance with U.S. generally accepted accounting standards. Because an audit is designed to provide reasonable, but not absolute assurance and because we did not perform a detailed examination of all transactions, there is a risk that material misstatements may exist and not be detected by us.

As part of our audit, we considered the internal control of the organization. Such considerations were solely for the purpose of determining our audit procedures and not to provide any assurance concerning such internal control.

As part of obtaining reasonable assurance about whether the financial statements are free of material misstatement, we performed test of the organizations compliance with certain provisions of laws, regulations, contracts and grants. However, the objective of our tests was not to provide an opinion on compliance with such provisions.

Significant Accounting Policies

Management is responsible for the selection and use of appropriate accounting policies. In accordance with the terms of our engagement letter, we will advise management of the appropriateness of accounting policies and their application. The significant accounting policies used are described in the Footnotes of the financial statements. No new accounting policies were adopted and the application of existing policies was not changed during the year. We noted no transactions entered into during the year that were both significant and unusual, and of which, under professional standards, we are required to inform you, or transactions for which there is a lack of authoritative guidance or consensus.

Accounting Estimates

Accounting estimates are an integral part of the financial statements prepared by management and are based on management's knowledge and experience about past and current events and assumptions about future events. Certain accounting estimates are particularly sensitive because of their significance to the financial statements and because of the possibility that future events affecting them may differ significantly from those expected.

Board Members of the Ishpeming Area Wastewater Treatment Facility

Audit Adjustments

For purposes of this letter, professional standards define a significant audit adjustment as a proposed correction of the financial statements that, in our judgment, may not have been detected except through our auditing procedures. An audit adjustment may or may not indicate matters that could have a significant effect on the financial reporting process (that is, cause future financial statements to be materially misstated). In our judgment, none of the adjustments we proposed, whether recorded or unrecorded, either individually or in the aggregate, indicate matters that could have a significant effect on the financial reporting process.

Disagreements with Management

For purposes of this letter, professional standards define a disagreement with management as a matter, whether or not resolved to our satisfaction, concerning a financial accounting, reporting, or auditing matter that could be significant to the financial statements or the auditors' report. We are pleased to report that no such disagreements arose during the course of our audit.

Consultation with Other Independent Accountants

In some cases, management may decide to consult with other accountants about auditing and accounting matters, similar to obtaining a "second opinion" on certain situations. If a consultation involves application of an accounting principal to the governmental unit's financial statements or a determination of the type of auditor's opinion that may be expressed on those statements, our professional standards require the consulting accountant to check with us to determine that the consultant has all the relevant facts. To our knowledge, there were no such consultations with other accountants.

Issues Discussed Prior to Retention of Independent Auditors

We generally discuss a variety of matters, including the application of accounting principles and auditing standards, with management each year prior to retention as the auditors. However, these discussions occurred in the normal course of our professional relationship and our responses were not a condition to our retention.

Difficulties Encountered in Performing the Audit

We encountered no significant difficulties in dealing with management in the performance of our audit.

Conclusion

This information is intended solely for the use of the Board and management and is not intended to be and should not be used by anyone other than these specified parties.

Anderson, Tackman & Company, PLC
Certified Public Accountants